

XP-002160107

AN - 1992-121135 [30]

A - [001] 014 023 024 025 034 04- 040 041 046 047 048 050 051 227 251 262  
264 265 266 27& 28& 280 315 318 322 323 326 435 447 477 494 524 531  
551 560 561 566 575 577 58& 59& 596 597 602 658 688

AP - JP19900183300 19900710

CPY - TORA

DC - A17 A32 A94 G05 P73 P84

FS - CPI;GMPI

IC - B29C55/12 ; B29K23/00 ; B29L7/00 ; B32B27/32 ; C08J5/18 ; C08L23/16 ;  
G03L7/11

KS - 0218 0231 0239 0241 0242 0246 0250 0251 0257 0258 2275 2513 2514 2622  
2628 2641 2654 2656 2661 2805 3151 3153 3225 3269

MC - A04-G01E A11-B02A A12-L02 G06-D04

PA - (TORA ) TORAY IND INC

PN - JP4068033 A 19920303 DW199215 007pp

PR - JP19900183300 19900710

XA - C1992-056886

XIC - B29C-055/12 ; B29K-023/00 ; B29L-007/00 ; B32B-027/32 ; C08J-005/18 ;  
C08L-023/16 ; G03L-007/11

XP - N1992-090337

AB - J04068033 Film (I) is composed of (A) biaxial oriented film of a copolymer of olefin; which has Young's modulus in at least one direction of less than 100 kg/mm<sup>2</sup>, and roughness (Ra) of at least one side surface of more than 0.03 micron. (A) Biaxial oriented film of a copolymer of olefin is pref. ethylene/propylene, butene/propylene or ethylene/butene/propylene. The roughness (Ra) is formed by growing particles of spherical crystal, or by using an agent for inhibiting blocking. Cover-film for sheet for sensitive printing using (I), is also claimed.

- (A) film is most pref. mixt. of copolymer of butene/propylene of amt. of butene 10-35 wt.% and polyethylene of amt. 5-50% of medium or low density polyethylene.

- USE/ADVANTAGE - A soft polyolefin film used for e.g. sepg. film, e.g. cover-film for covering photoresist in sensitive printing, can be produced, which has homogeneous thickness and easy peeling property. 1

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AW - POLYETHYLENE@ POLYPROPYLENE@

AKW - POLYETHYLENE@ POLYPROPYLENE@

IW - SOFT POLYOLEFIN FILM COVER FILM PHOTORESIST CONSIST BIAXIAL OLEFINIC FILM PREFER ETHYLENE@ POLYPROPYLENE@ COPOLYMER SPECIFIC YOUNG MODULUS ROUGH

IKW - SOFT POLYOLEFIN FILM COVER FILM PHOTORESIST CONSIST BIAXIAL OLEFINIC FILM PREFER ETHYLENE@ POLYPROPYLENE@ COPOLYMER SPECIFIC YOUNG MODULUS ROUGH

NC - 001

OPD - 1990-07-10

ORD - 1992-03-03

PAW - (TORA ) TORAY IND INC

TI - Soft polyolefin film used as cover film for photoresists - consists of biaxial olefinic film of pref. ethylene@-propylene@] copolymer, having specific youngs modulus and roughness